## INTERNATIONAL SEARCH REPORT

Ini anal Application No

|   |  | 01(1   | PU1/6B2005/050024  |  |
|---|--|--|--|--|
| IPC 7   | SIFICATION OF SUBJECT MATTER<br>H04L12/56 H04L12/26  |  |  |  |
| According   | to International Patent Classification (IPC) or to both national cla                                     | redication and IBC   |  |  |
| B. FIELDS   | SSEARCHED  |  |  |  |
| IPC 7   | documentation searched (classification system followed by class $H04L$                                   | ification symbols)   |  |  |
|   |  |  |  |  |
| Documenta   | ation searched other than minimum documentation to the extent  | that such documents are inclu  | ded in the fields searched   |  |
|   |  |  |  |  |
| Electronic  | data base consulted during the international search (name of da  | ta base and, where practical,  | search terms used)   |  |
| EPO-In  | iternal, PAJ, WPI Data, INSPEC   |  |  |  |
|   |  |  |  |  |
|   | ENTS CONSIDERED TO BE RELEVANT   |  |  |  |
| Category *  | Citation of document, with indication, where appropriate, of the   | Relevant to claim No.  |  |  |
| Υ   | US 2002/101860 A1 (BHATIA RAJI<br>1 August 2002 (2002-08-01)   | V ET AL)   | 1,2,4  |  |
|   | in a LAn to LAn architecture   | the call   |  |  |
|   | admission control is done on the   | he hasis of  |  |  |
|   | packet loss using ping packets<br>paragraph '0067! - paragraph '   | as probe.  |  |  |
|   | Tigure 1   | , , , , , , , , , , , , , , , , , , ,                                    |  |  |
|   | paragraph '0002!<br>paragraph '0146!   |  |  |  |
| A   | pur agraph 0140:   |  |  |  |
| Y   | UC C 000 PP  |  | 3  |  |
| 1   | US 6 363 052 B1 (HOSEIN PATRICE<br>26 March 2002 (2002-03-26)  | ( A)   | 1,2,4  |  |
| .   | call blocking probability used   | for call   |  |  |
|   | aumission control  | TOT CATT   |  |  |
| A   | column 2, line 45 - line 54  |  |  |  |
| `   | ****   |  | 3  |  |
|   |  |  |  |  |
|   |  |  |  |  |
|   | er documents are listed in the continuation of box C.  | X Patent family mer  | mbers are listed in annex.   |  |
|   | egories of cited documents :   | *T* later document nublish   | ned after the international filing date  |  |
| considered to be of particular relevance cited to unde                              |  |  | of in conflict with the application but<br>ne principle or theory underlying the |  |
| E' earlier do<br>filing da  | ocument but published on or after the international<br>ate   | "X" document of particular   | relevance: the claimed invention   |  |
|   | it which may throw doubts on priority claim(s) or<br>screed to establish the publication date of another | nover or cannot be considered to<br>dep when the document is taken alone |  |  |
| Ougion (  | or other special reason (as specified)  It referring to an oral disclosure, use, exhibition or           | "Y" document of particular<br>cannot be considered                       | relevance; the claimed invention   |  |
| Diner means accurring its complined with a  |  |  | d with one or more other such docu-<br>tion being obvious to a person skilled    |  |
|   |  | he same patent family  |  |  |
| are of the ac   | ctual completion of the international search   |  | nternational search report   |  |
|   | April 2005   | 19/05/200  | 19/05/2005   |  |
| lame and mailing address of the ISA  European Patent Office, P.B. 5818 Patentiaan 2 |  | Authorized officer   | Authorized officer   |  |
|   | Tel. (+31-70) 340-2040, Tx. 31 651 eno ni  |  | İ  |  |
| Fax: (+31-70) 340-3016  |  | Perrier, S   |  |  |

## INTERNATIONAL SEARCH REPORT

Inl nal Application No
Pullu B2005/050024

| Patent document cited in search report |    | Publication date | Patent family member(s)                |   | Publication date   |
|--|----|------------------|--|---|--|
| US 2002101860                          | A1 | 01-08-2002       | US<br>AU<br>CN<br>EP<br>JP<br>TW<br>WO | 6363065 B1<br>1466101 A<br>1390407 A ,C<br>1234410 A1<br>2003514439 T<br>536882 B<br>0135579 A1 | 26-03-2002<br>06-06-2001<br>08-01-2003<br>28-08-2002<br>15-04-2003<br>11-06-2003<br>17-05-2001 |
| US 6363052                             | B1 | 26-03-2002       | NONE                                   |   |  |